Life Cycle Logistics

Supporting Army Warfighters
Around the World
Anytime, Anyplace

Life Cycle Logistics

LTG C. V. Christenson, G4
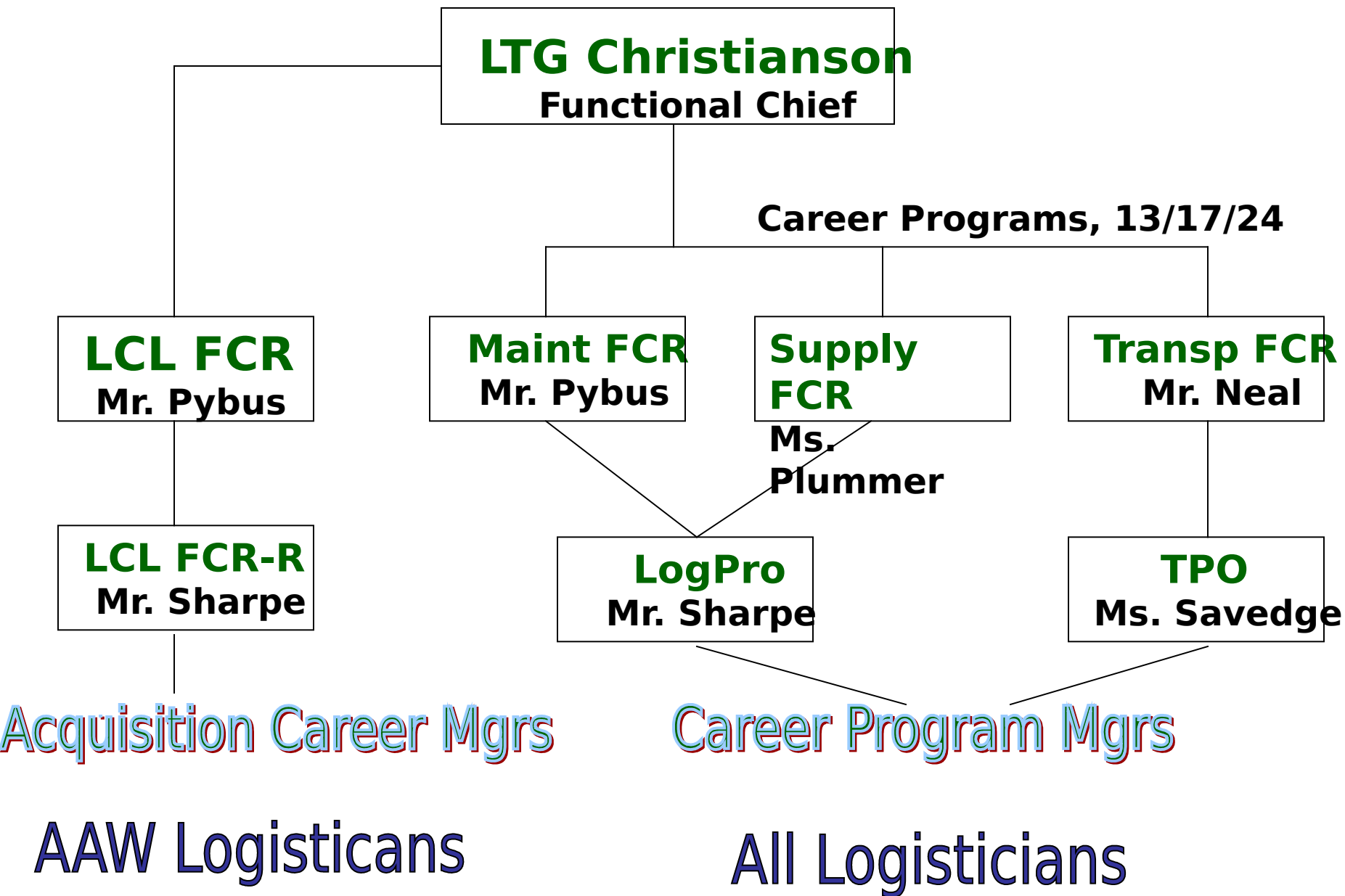### Functional Chief

Mr. Wimpy Pybus, DASA- ILS
Functional Chief Rep

Mr. Derek Sharpe
FCR - R

Career Field / Career Program Chain of Command

LTG Christianson
Functional Chief

Career Programs, 13/17/24

LCL FCR
Mr. Pybus

Maint FCR
Mr. Pybus

Supply FCR
Ms. Plummer

Transp FCR
Mr. Neal

LCL FCR-R
Mr. Sharpe

LogPro
Mr. Sharpe

TPO
Ms. Savedge

Acquisition Career Mgrs

Career Program Mgrs

AAW Logisticans

All Logisticians

Log Workforce

**Acquisition
4,107
36%**

**Non-Acquisition
7,393
64%**
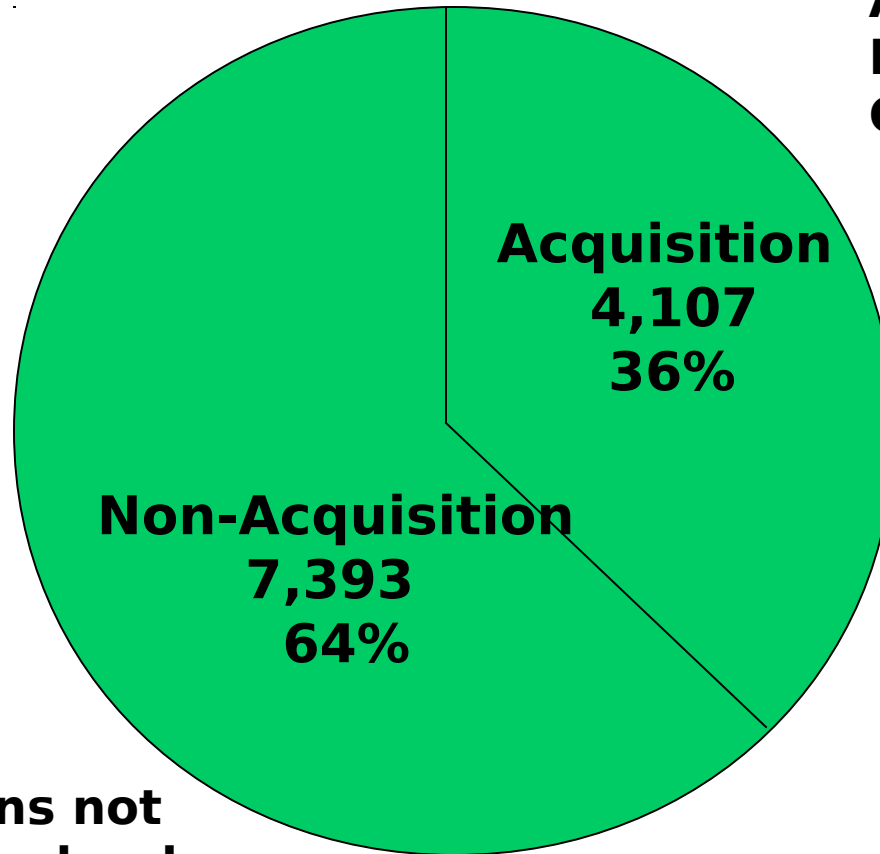
**All logisticians not
covered in Packard**

Total = 11,500

Acquisition Workforce Logisticians

301	0346 Total	2003	2150	
AMC	2918	488	1	215 3622
MEDCOM	51	53	3	6 113
COE	63	16	10	22 111
SMDCOM / TRADOC / Total	3298 / 328	562 / 50	14 / 0	0 19
ASAALT	229	2	0	0 231

Population

	CP-13	CP-17
6000		5793
5500		
5000	4857	
4500		
4000		
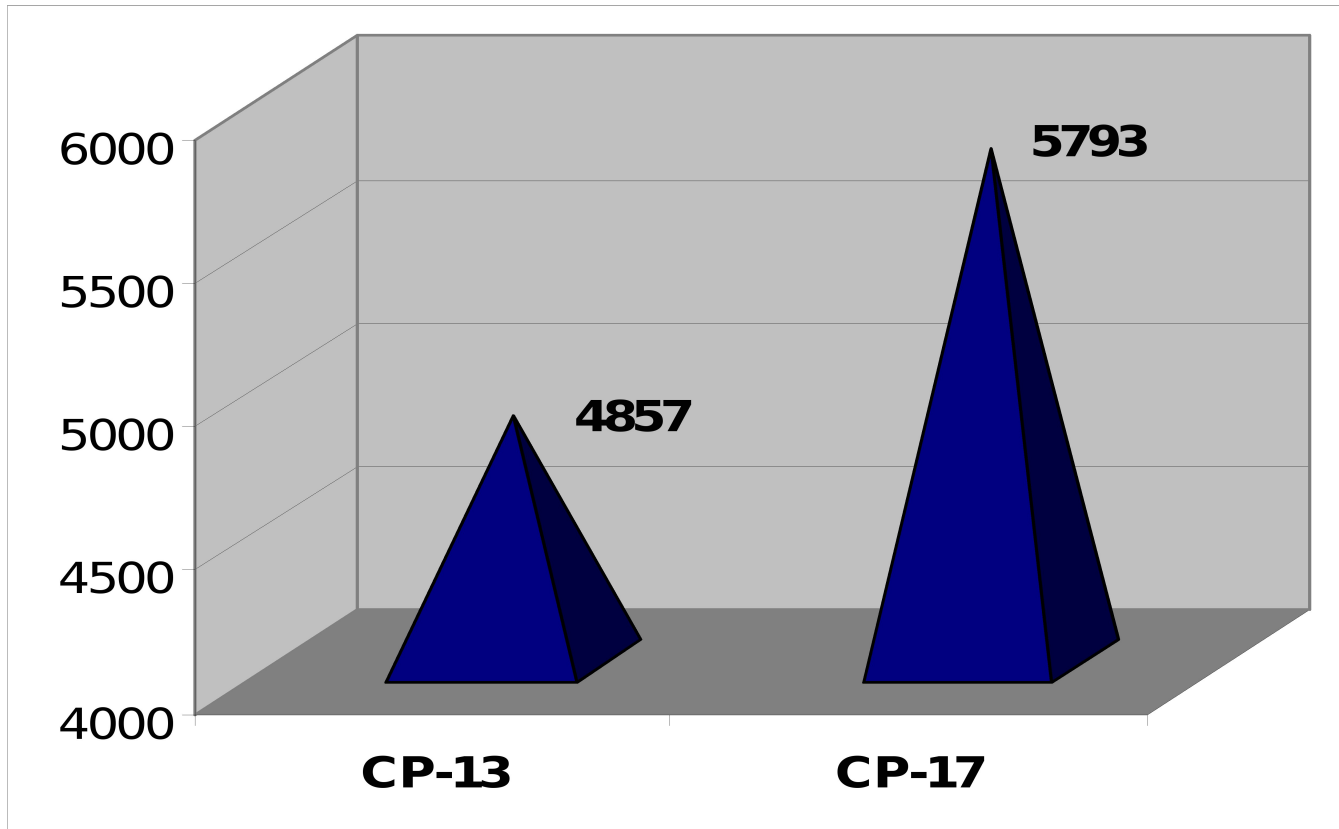
Total = 10,650   15% total Army CP

Location

Distribution by PERCENT

	AMC	IMA	ARSTAF	MEDCOM	USAREUR	TRADOC	FORSCOM	OTHER
CP13	62	11	4.6	3.7	3.6	2.4	1.8	10.9
CP17	62	7.4	5.2	1.3	1.4	5.8	5.3	11.6
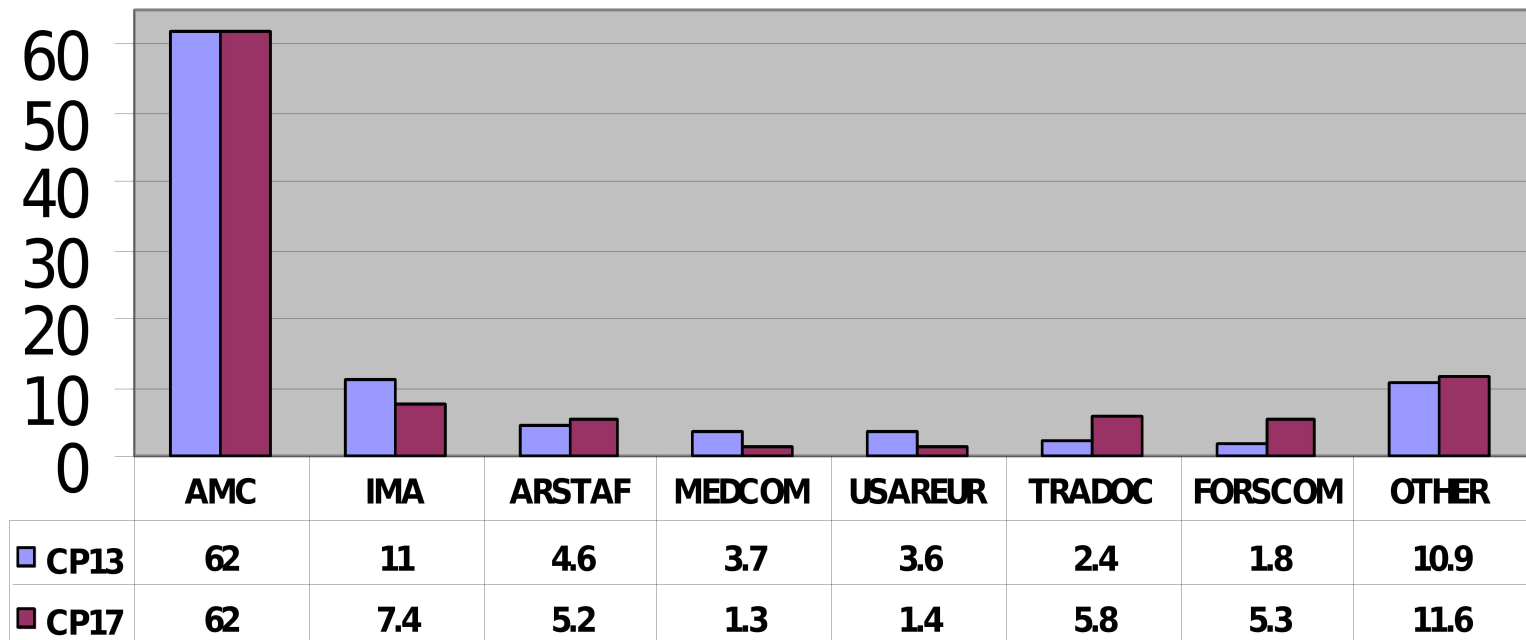
Grades of CP employees

Grade Distribution

	7	8,9,10	11	12	13	14	15
CP-13	459	624	1131	1496	927	156	64
CP-17	747	889	1060	1941	848	204	104
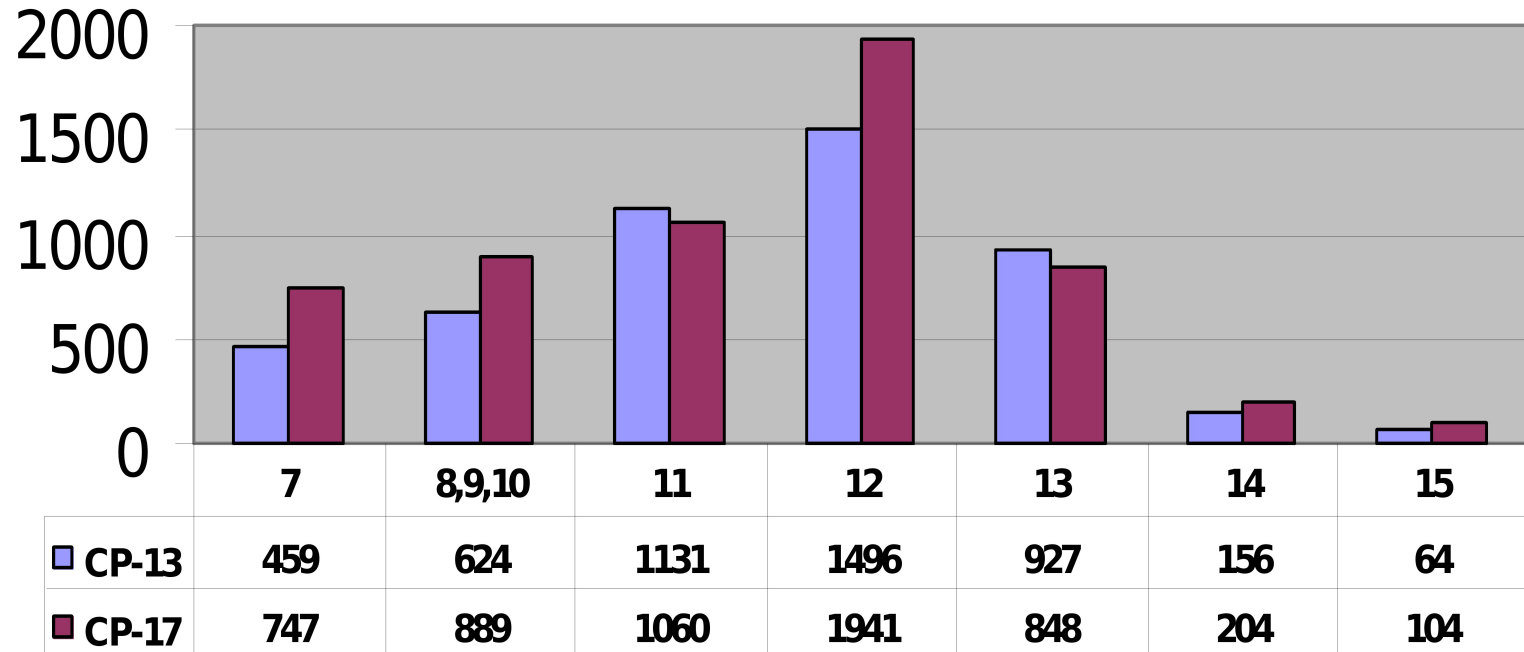
Includes pay banding

OCCUPATIONAL SERIES
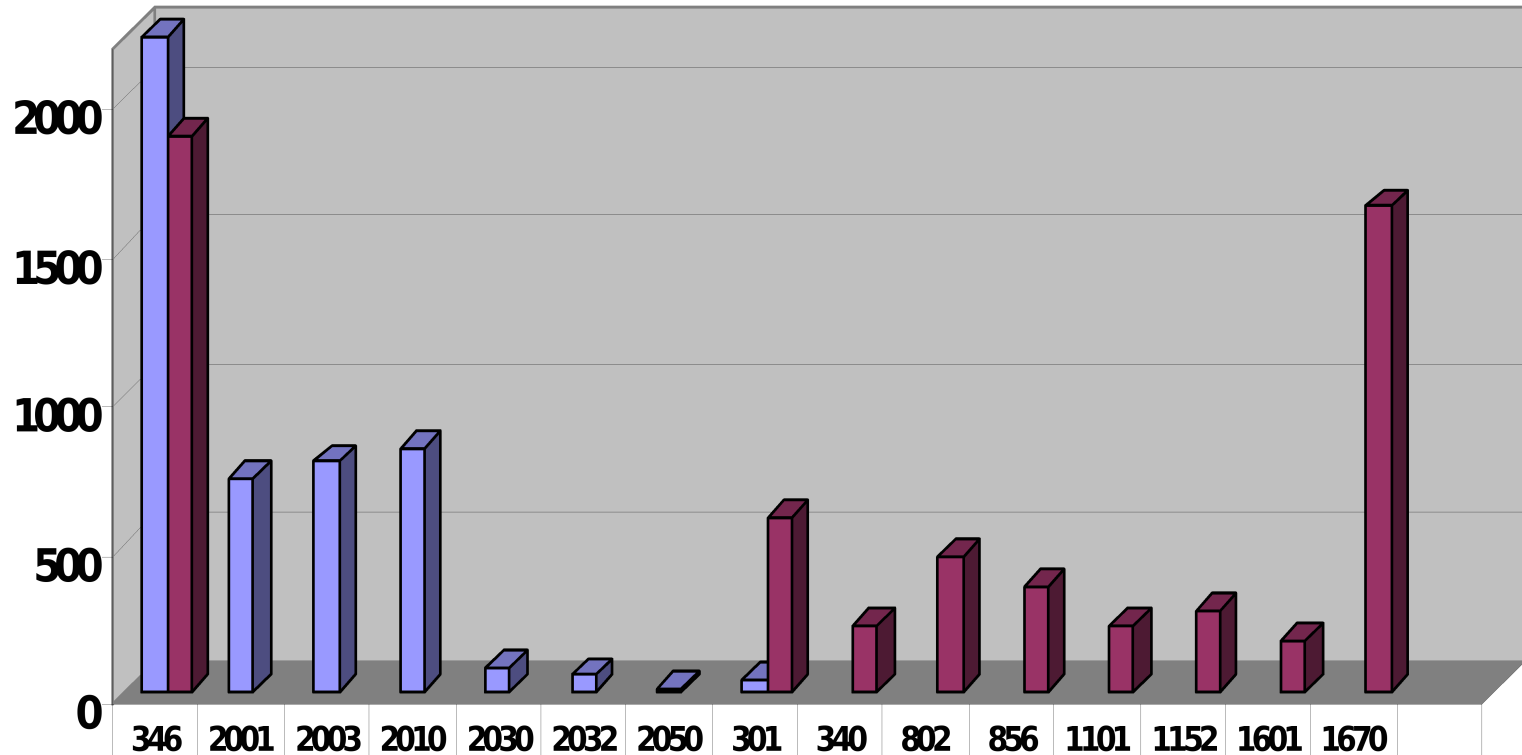
	346	2001	2003	2010	2030	2032	2050	301	340	802	856	1101	1152	1601	1670
■ CP13	2375	715	771	819	78	53	8	37							
■ CP17	1868							585	220	451	354	219	271	173	1631

EDUCATION

Education Level in PERCENT

No 4 yr Degree	
Post-Masters	
Masters	
Post-Bachelors	
Bachelors	

0   10   20   30   40   50   60   70

■ CP-17
■ CP-13
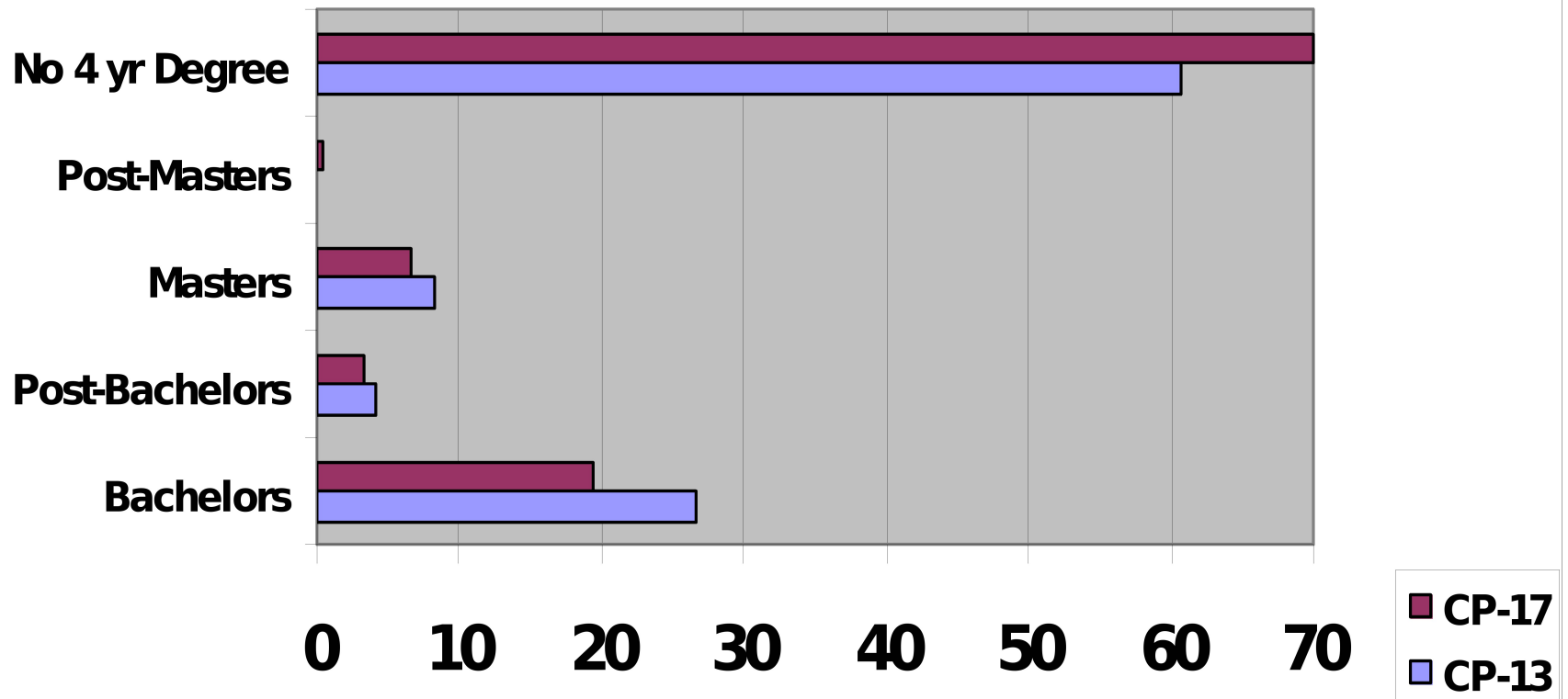
LOGISTICS

OSD
Functional Integrated Process Team

Lou Kratz
FA

Randy Fowler
DAU

ARMY

NAVY

AF

USMC

DLA
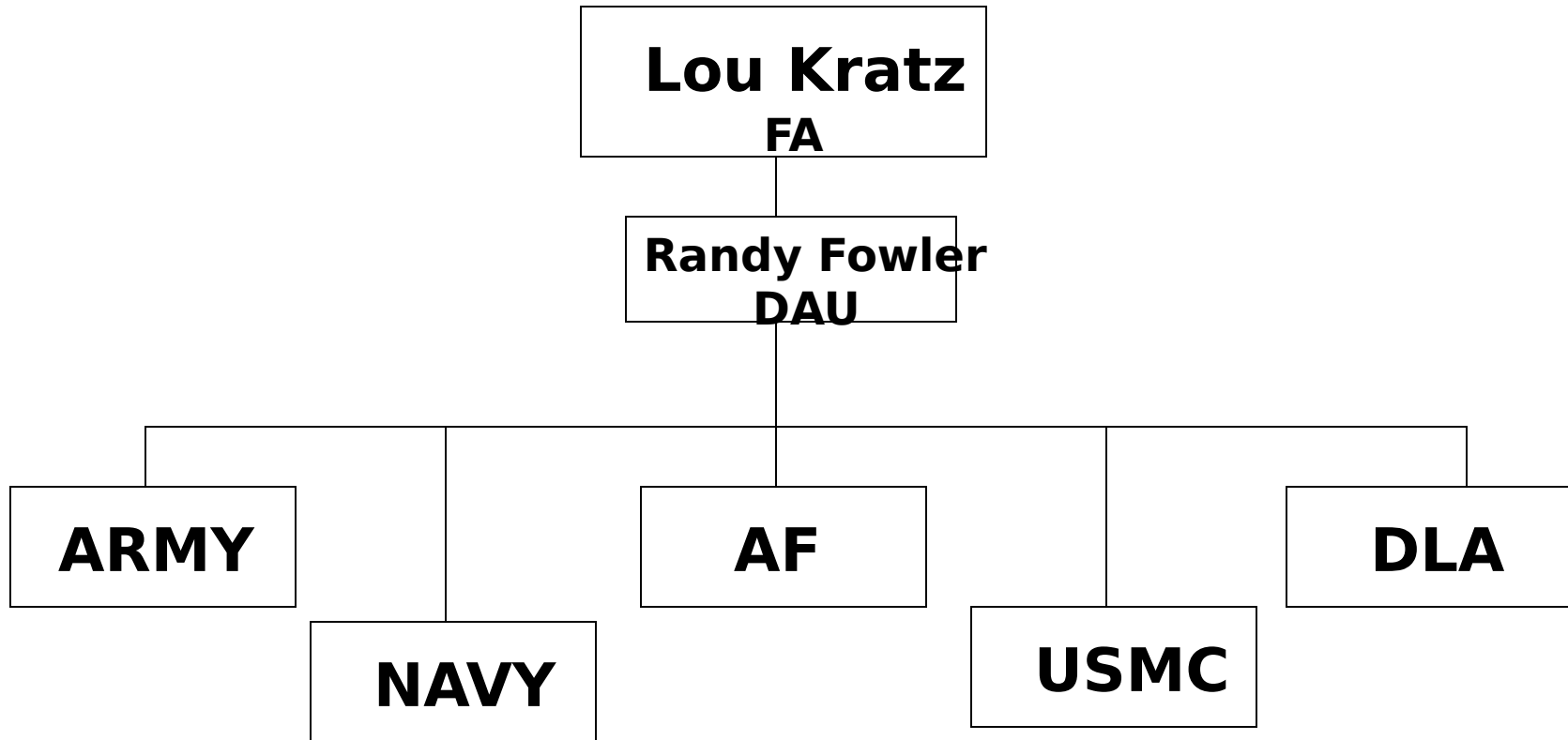
FITP DUTIES

→ *Review/Revise DAU curriculum*

→ *Determine creditable experience*

→ *Recommend policy to FA and service h*

→ *Provide assimilation guidance*

→ *Determine equivalencies*

Logistics Community Connection

To view FITP minutes and presentations, go to:
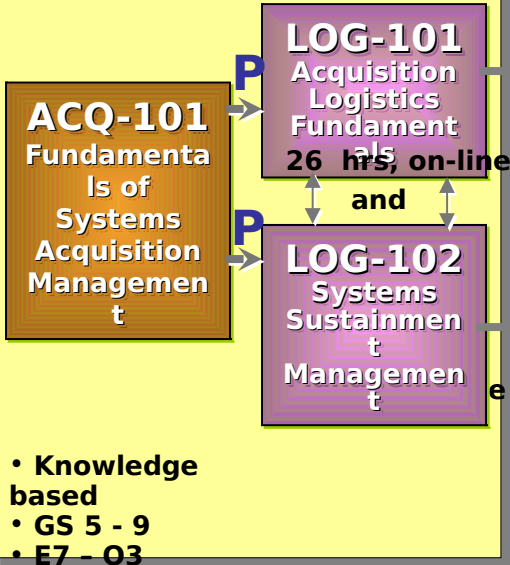
http://pmcop.dau.mil

On the left, click on _Log Management_

On the left, click on _Community Connection_
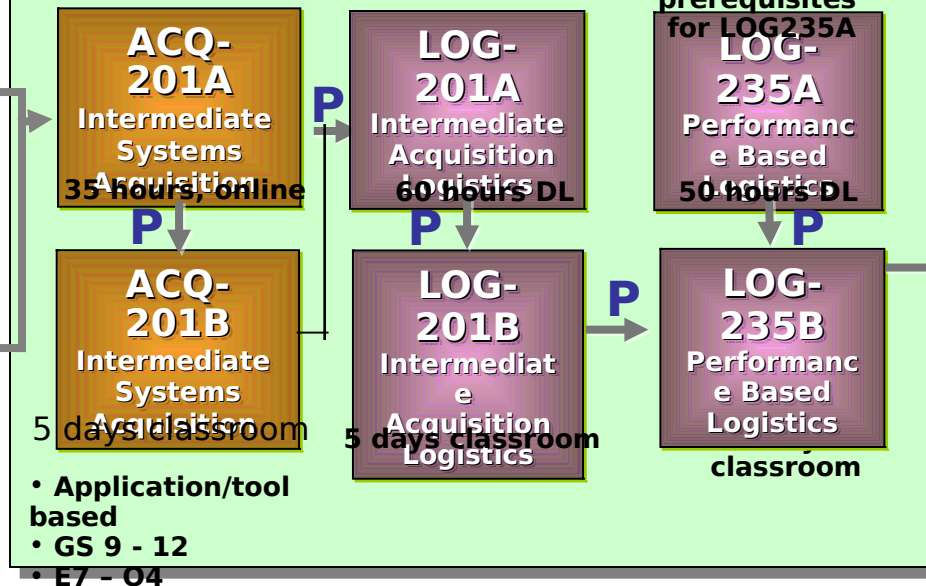
On the left, click on _FITP minutes_

Life Cycle Logistics Career Path (FY (
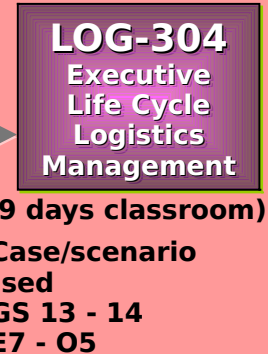
Level I Certification

ACQ-101
Fundamentals of Systems Acquisition Management

P

LOG-101
Acquisition Logistics Fundamentals
26 hrs, on-line

and

P

LOG-102
Systems Sustainment Management

e

• **Knowledge based**
• **GS 5 - 9**
• **E7 – O3**

Level II Certification

NOTE: There are NO prerequisites for LOG235A

ACQ-201A
Intermediate Systems Acquisition
35 hours, online

P

LOG-201A
Intermediate Acquisition Logistics
60 hours DL

LOG-235A
Performance Based Logistics
50 hours DL

P

P

P

ACQ-201B
Intermediate Systems Acquisition
5 days classroom

LOG-201B
Intermediate Acquisition Logistics
5 days classroom

P

LOG-235B
Performance Based Logistics
classroom

• **Application/tool based**
• **GS 9 - 12**
• **E7 - O4**

Level III Certification

LOG-304
Executive Life Cycle Logistics Management

(9 days classroom)

• **Case/scenario based**
• **GS 13 - 14**
• **E7 - O5**

On-line

Hybrid

Classroom

Assignment Specific or Other Acquisition Training

- Reliability and Maintainability   - Program Management
- Configuration Management   - Systems Engineering

P = Prerequisite

Additional Education
Academia – Certificate/Degree
- System Design and Operational Effectiveness (SDOE)
- Supply Chain Management (SCM)

LEVEL I

EDUCATION

(Desired) Baccalaureate degree in a technical, scientific, or managerial field

EXPERIENCE

1 year of acquisition experience

TRAINING

ACQ 101 Fundamentals of Systems Acquisition Management [BU5]
LOG 101 Acquisition Logistics Fundamentals [JR1]
LOG 102 Systems Sustainment Management Fundamentals {JHF]

LEVEL II

EDUCATION

(Desired) Baccalaureate degree in a technical, scientific, or managerial field
(Desired) Completion of Graduate level classes in Systems Design and Operational Effec
(SDOE) or similar systems engineering/technical education as part of a Certifica
(Desired) Completion of graduate-level classes in Business/Management or Supply Chain
Management as part of a certificate program

EXPERIENCE

2 years of life cycle logistics experience in support of DoD weapons/material systems
(Desired) An additional 2 years of life cycle logistics experience in support of DoD weapon
systems

TRAINING

ACQ 201 Intermediate Systems Acquisition [JHA]
LOG 201 Intermediate Acquisition Logistics [JR3]
LOG 235 Performance Based Logistics [JHL]

LEVEL III

EDUCATION

(Desired) Master's degree in Systems Design and Operational Effectiveness (SDOE) or si
engineering/technical education <u>or</u>
(Desired) Master's degree in Business Administration to include Supply Chain Manageme

EXPERIENCE

4 years of life cycle logistics experience in support of DoD weapons/material systems
(Desired) An additional 4 years of life cycle logistics experience in support of DoD weapon
systems

TRAINING

LOG 304 Executive Life Cycle Logistics Management [AH1]

Equivalencies

<u>Logistics Executive Development Course – LEDC</u>
 (if completed after 05/01/2001; good thru 06/11/2006)

equivalent to ACQ 101, ACQ201, LOG101, LOG201, CON100
 (working LOG 10

<u>SOLE Certified Professional Logistician</u>

equivalent to LOG101, LOG201, ACQ101 (working LOG102)
<u>some </u>competencies fulfilled for ACQ201

Catalog and fulfillment form will reflect updates

There are no equivalencies for LOG235. Fulfillment must be
approved by FCR or FCR-R.